

FIG. 1: An external isometric view of the windshield heating air appliance.

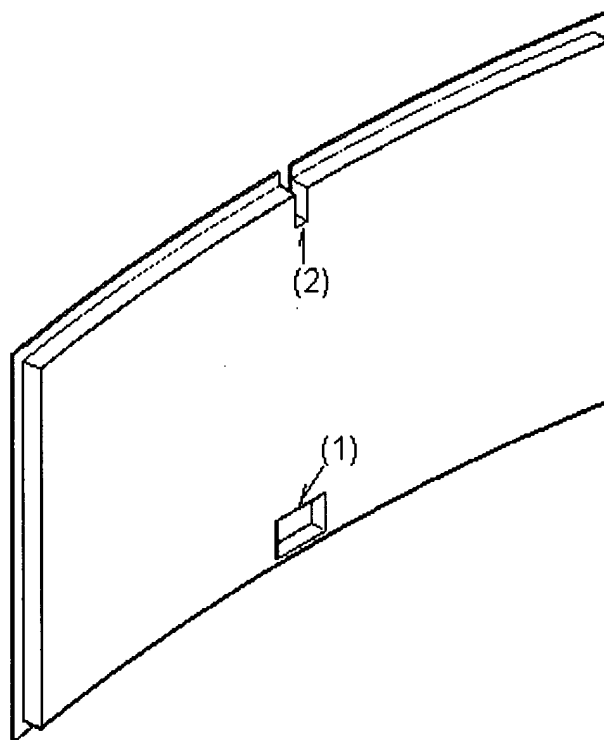


FIG. 2: A passenger side isometric view of the windshield heating air appliance.

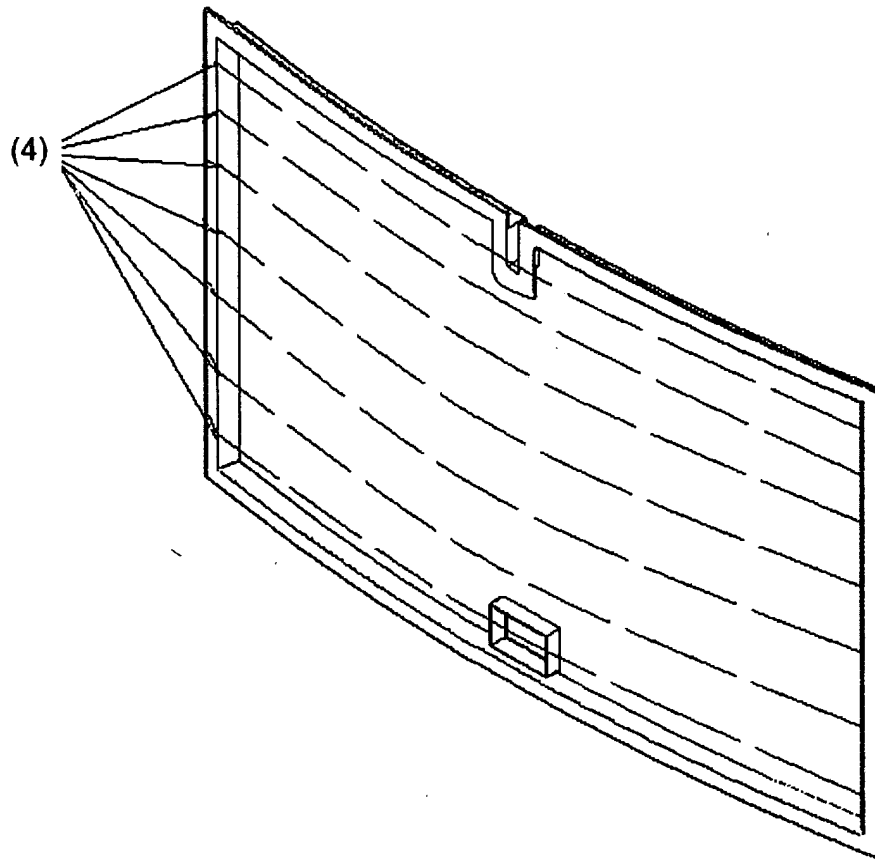


FIG. 3: A view of the controlled windshield heating air space.

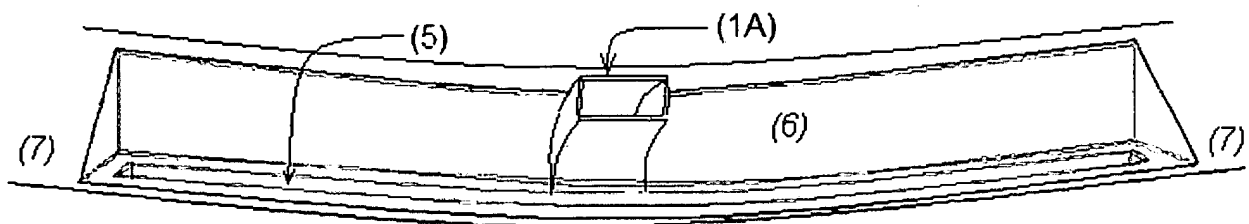


FIG. 4: An external view of the dashboard windshield air vent cover and male connector.

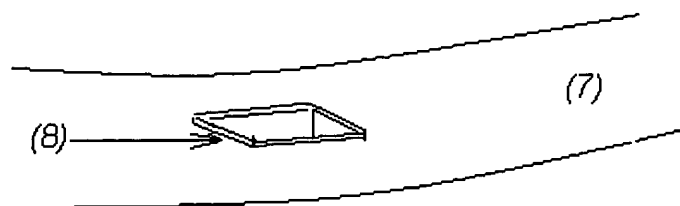


FIG. 5: An external view of the separate windshield heated air supply outlet.

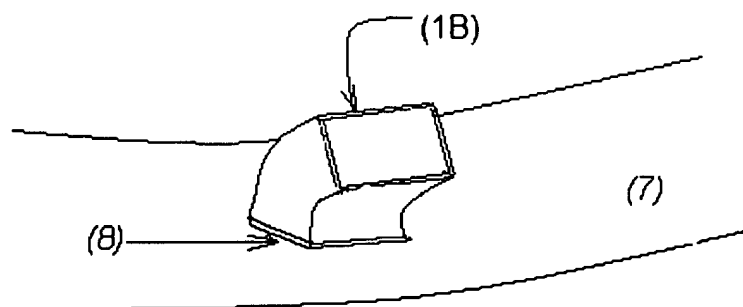


FIG. 6: A view of the separate windshield heated air supply outlet with a male connector.

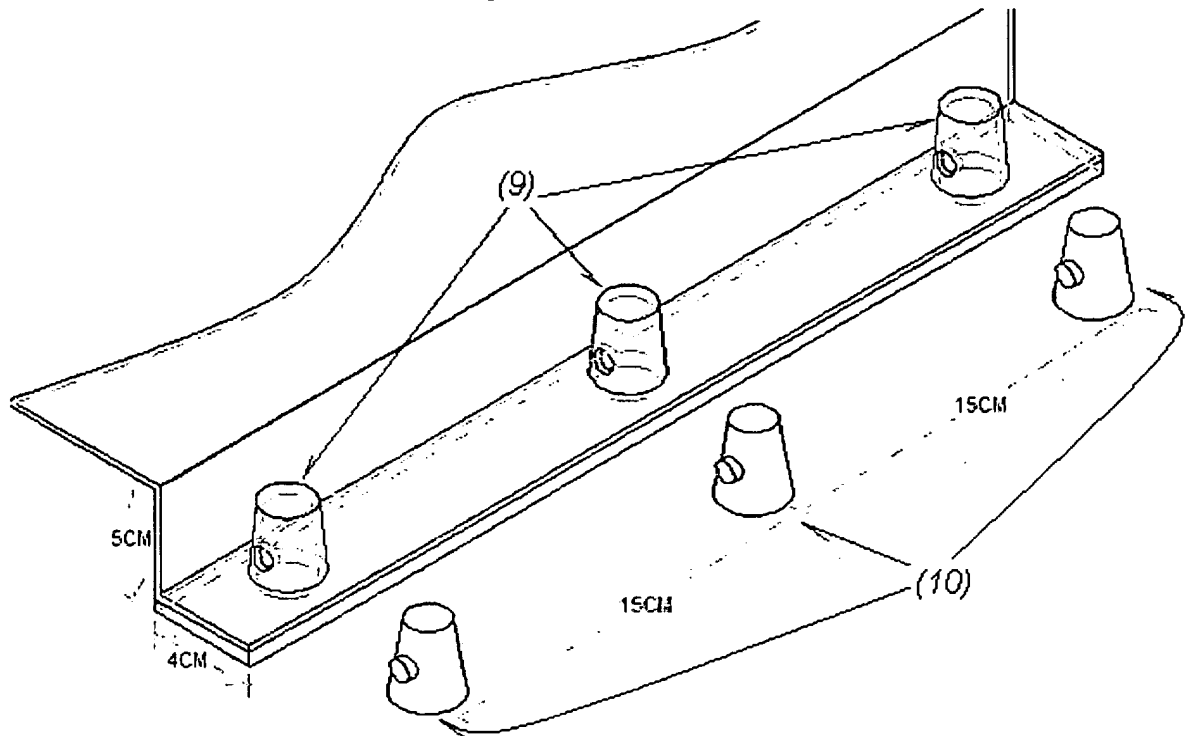


FIG. 7: A partial windshield heating air appliance edge with female buttons, and male buttons.

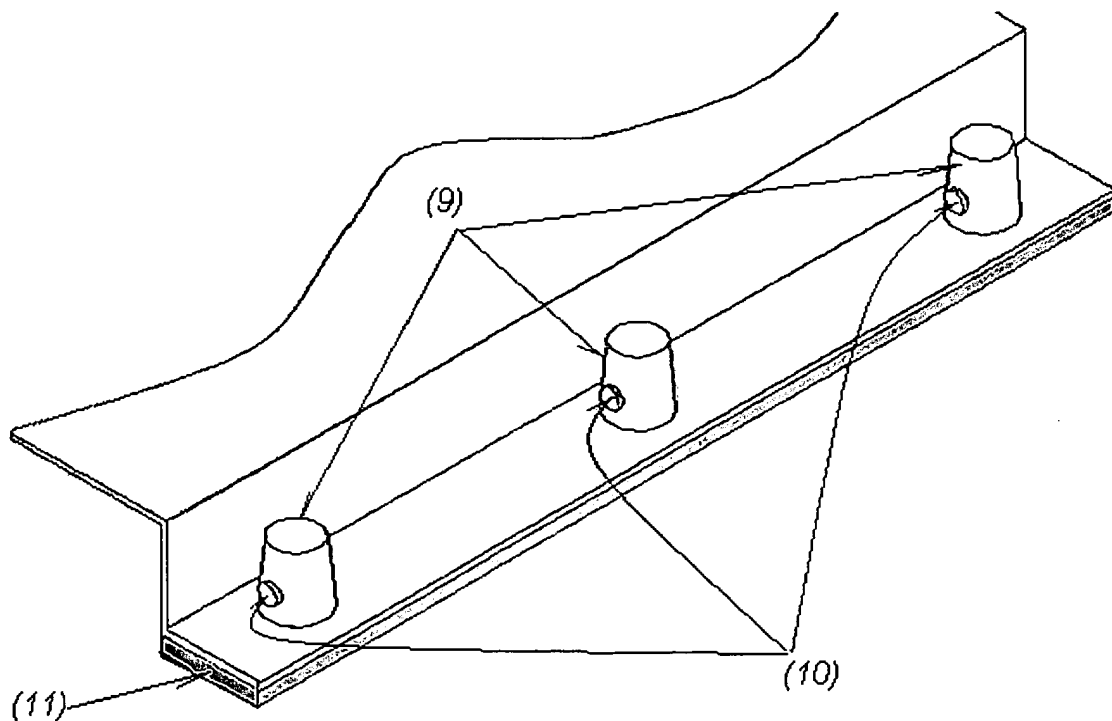


FIG. 8: A partial windshield heating air appliance edge attached to the windshield.

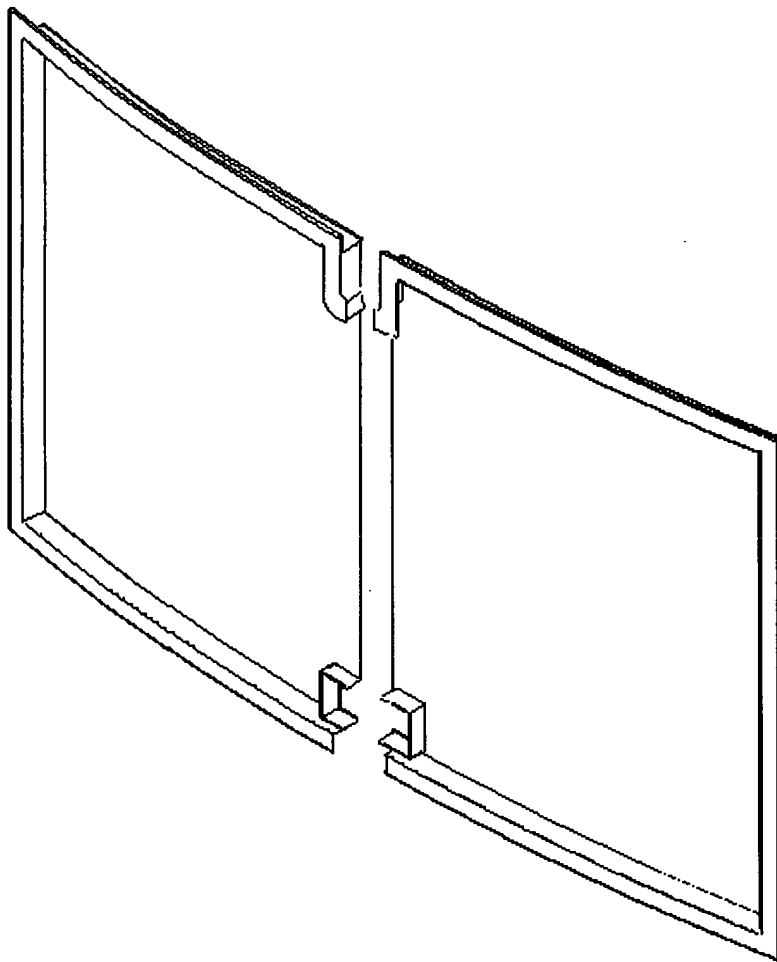


FIG. 9: An external view of the windshield heating air appliance with two symmetric parts.

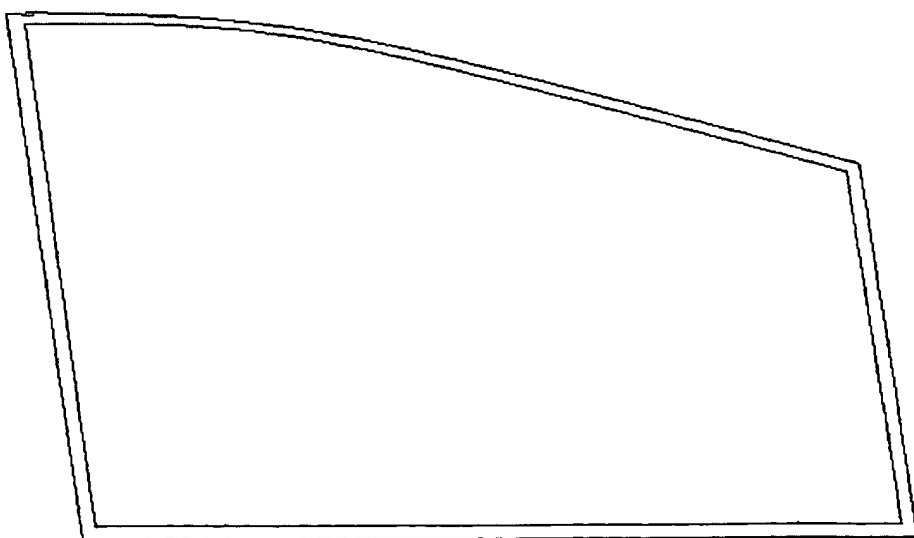


FIG. 10: An external view of the front side window cover.

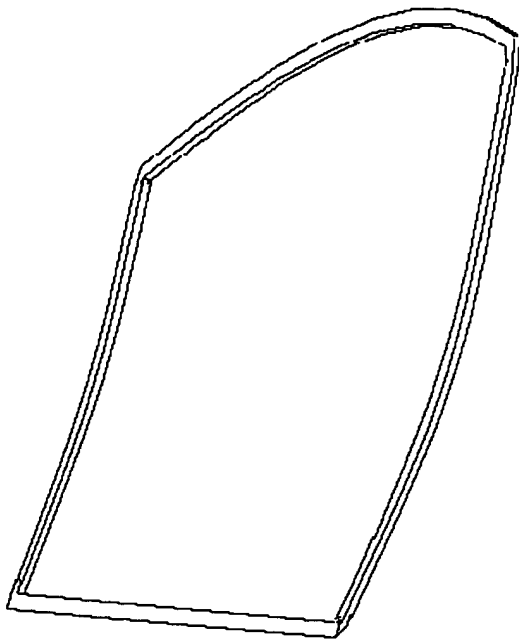


FIG. 11: A passenger side isometric view of the front side window cover.

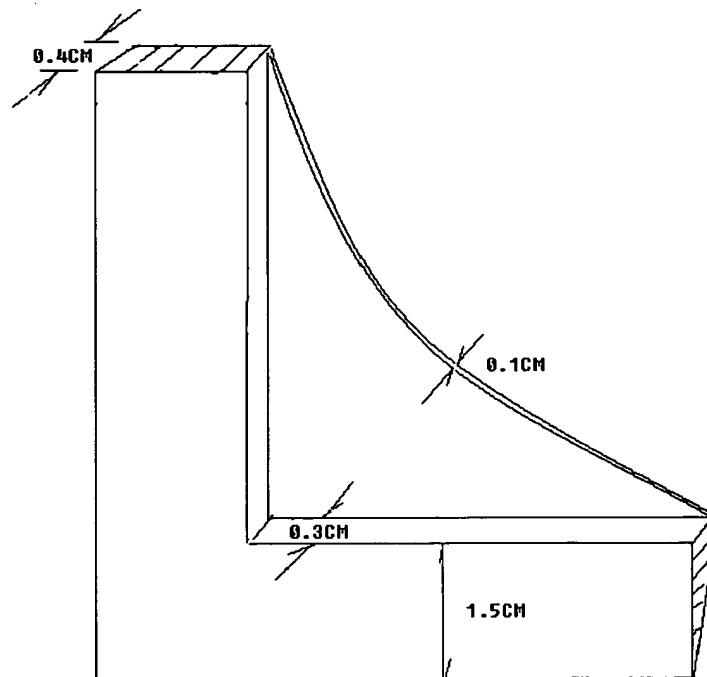


FIG. 12: An isometric view of front side window cover edge sizes.



THE WINDSHIELD HEATING AIR APPLIANCE

